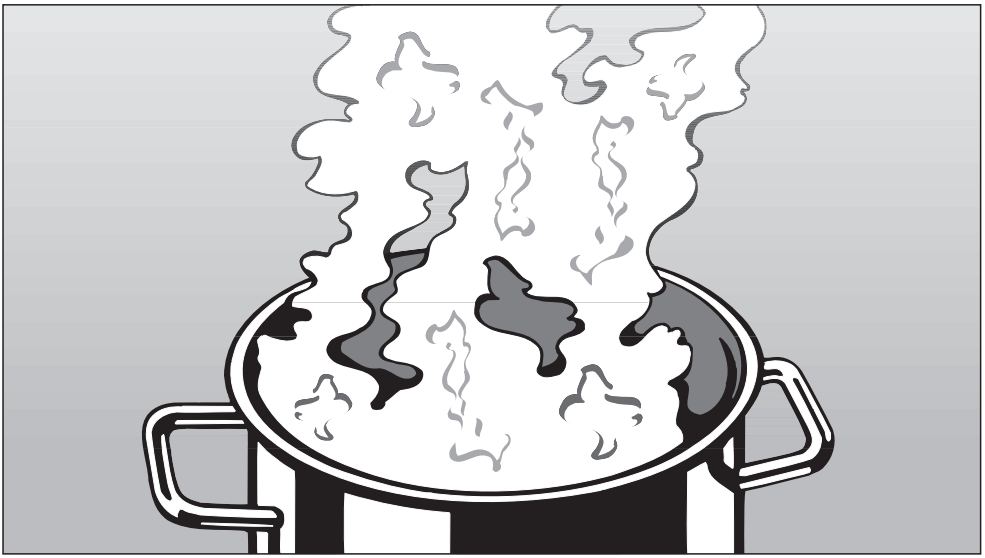
Operating and Installation Instructions



Ventilation System
DA 5960 W
DA 5980 W
DA 5990 W

To prevent accidents
and appliance damage,
read these instructions
before
installation or use.

en - US, CA

M.-Nr. 09 276 120

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READ AND SAVE THESE INSTRUCTIONS

Keep these instructions in a safe place and pass them on to any future user.

Read these instructions carefully before installing or using the Ventilation System.

▶ This appliance is intended for residential use only. Use the appliance only for its intended purpose.

▶ This appliance complies with current safety requirements. Improper use of the appliance can lead to personal injury and material damage.

⚠CAUTION
For General Ventilating Use Only. Do Not Use To Exhaust Hazardous Or Explosive Materials And Vapors.

▶ This appliance is designed to vent cooking smoke and odors only.

▶ This appliance is suitable for installation above gas or electric cooking surfaces.

▶ This appliance is not intended for outdoor use.

▶ This appliance must not be used in a non-stationary location (e.g. on a ship).

⚠WARNING
TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS, OBSERVE THE FOLLOWING:

▶ a) Use this appliance only in the manner intended by the manufacturer. If you have questions, contact Miele.

▶ b) Before servicing or cleaning the appliance, switch power off at the service panel and lock the service disconnecting means to prevent power from being switched on accidentally. If the service disconnecting means cannot be locked, securely fasten a prominent warning device, such as a tag, to the service panel.

▶ c) Be certain your appliance is properly installed and grounded by a qualified technician.
To guarantee the electrical safety of this appliance, continuity must exist between the appliance and an effective grounding system. It is imperative that this basic safety requirement be met. If there is any doubt, have the electrical system of the house checked by a qualified electrician.

▶ d) Before connecting the appliance to the power supply make sure that the voltage and frequency listed on the data plate correspond with the household electrical supply.
This data must correspond to prevent appliance damage. If in doubt consult a qualified electrician.

▶ e) Installation work and repairs should only be performed by a qualified technician in accordance with all applicable codes and standards. Repairs and other work by unqualified persons could be dangerous.

▶ f) Only open the housing as described in the enclosed "Installation diagram" and in the "Cleaning and care" section of this manual. Under no circumstances should any other parts of the housing be opened. Tampering with electrical connections or components and mechanical parts is highly dangerous to the user and can cause operation faults.

▶ g) Before discarding an old appliance, disconnect it from the power supply and remove the power cord to prevent hazards.

Use

⚠WARNING
TO REDUCE THE RISK OF A COOKTOP GREASE FIRE:

▶ a) Never leave surface units unattended at high settings. Boilovers cause smoking and greasy spillovers may ignite. Heat oils slowly on low or medium settings.

▶ b) Always turn the hood on when cooking at a high heat.

▶ c) Clean the ventilation hood frequently. Grease should not be allowed to accumulate on the fan or filter.

▶ d) Use the proper pan size. Always use cookware appropriate for the size of the cooking area.

▶ e) Do not flambé or grill with an open flame beneath the hood. Flames could be drawn up into the hood by the suction and the grease filters may catch fire.

⚠ WARNING
TO REDUCE THE RISK OF INJURY TO PERSONS IN THE EVENT OF A COOKTOP GREASE FIRE, OBSERVE THE FOLLOWING*:

▶ a) **SMOTHER FLAMES** with a close fitting lid, cookie sheet, or metal tray then turn off the burner.
BE CAREFUL TO PREVENT BURNS. If the flames do not go out immediately, **EVACUATE AND CALL THE FIRE DEPARTMENT.**

▶ b) **NEVER PICK UP A FLAMING PAN** - You may be burned.

▶ c) **DO NOT USE WATER**, including wet dishcloths or towels - a violent steam explosion will result.

▶ d) Use a fire extinguisher **ONLY** if:

1) You have a class ABC extinguisher, and you know how to operate it.

2) The fire is small and contained in the area where it started.

3) The fire department is being called.

4)You can fight the fire with your back to an exit.

* Based on "Kitchen Firesafety Tips" published by NAFTA

▶ Do not allow children to play with or operate the appliance or its controls. Supervise its use by the elderly or infirm.

▶ Always turn on the hood when using the cooktop to prevent damage from condensation.

▶ Never operate gas burners without cookware. Turn the burner off when not in use. Adjust the burner so that the flames do not extend beneath the cookware. Do not overheat the cookware, e.g. when using a wok. The hood can be damaged due to excessive heat from the burners and the cookware.

▶ Do not use the hood without the grease filters in place.

▶ Do not use a steam cleaner to clean the hood. Steam could penetrate electrical components and cause a short circuit.

IMPORTANT SAFETY INSTRUCTIONS

Installation

⚠WARNING
TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS, OBSERVE THE FOLLOWING:

▶ a) Installation work and electrical wiring must be done by qualified person(s) in accordance with all applicable codes and standards, including fire-rated construction.

▶ b) Sufficient air is needed for combustion and exhausting of gases through the flue (chimney of fuel burning equipment to prevent back drafting. Follow the heating equipment manufacturer's guideline and safety standards such as those published by the National Fire Protection Association (NFPA) and the American Society for Heating, Refrigeration and Air Conditioning Engineers (ASHRAE), and the local code authorities.

▶ c) When cutting or drilling into the wall or ceiling, do not damage electrical wiring and other hidden utilities.

▶ d) Ducted hoods must always be vented to the outdoors.

▶ e) Do not use this hood with any solid-state speed control device.

▶ f) Do not use an extension cord to connect the appliance to electricity. Extension cords do not guarantee the required safety of the appliance, (e.g. danger of overheating).

▶ g) Do not install this hood over cooktops that burn solid fuel.

▶ h) Provided a larger distance is not given by the manufacturer of the cooktop, follow the minimum safety distances between a cooktop and the bottom of the hood given in the "Appliance dimensions" section of this manual.

If local building codes require a greater safety distance, follow their requirement.

If there is more than one appliance beneath the hood and they have different minimum safety distances always select the greater distance.

▶ i) Never connect an exhaust hood to an active chimney, dryer vent, vent flue, or room ventilating ductwork.

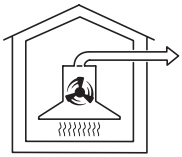
▶ j) Seek professional advice before connecting an exhaust hood vent to an existing, inactive chimney or vent flue.

▶ k) Any fittings, sealant, or materials used to install the ductwork must be made of approved non-flammable materials.

⚠WARNING
TO REDUCE THE RISK OF FIRE USE ONLY METAL DUCTWORK.

The ventilation hood offers two modes of operation:

Air extraction



The air is drawn in and cleaned by the grease filter and directed outside.

The hood comes equipped with a **non-return flap.** This flap automatically closes when the hood is turned off so that no exchange of outside air and room air can occur.

When the hood is turned on, the air pressure of the exhaust fan automatically opens the flap blowing the inside air and cooking odors outside.

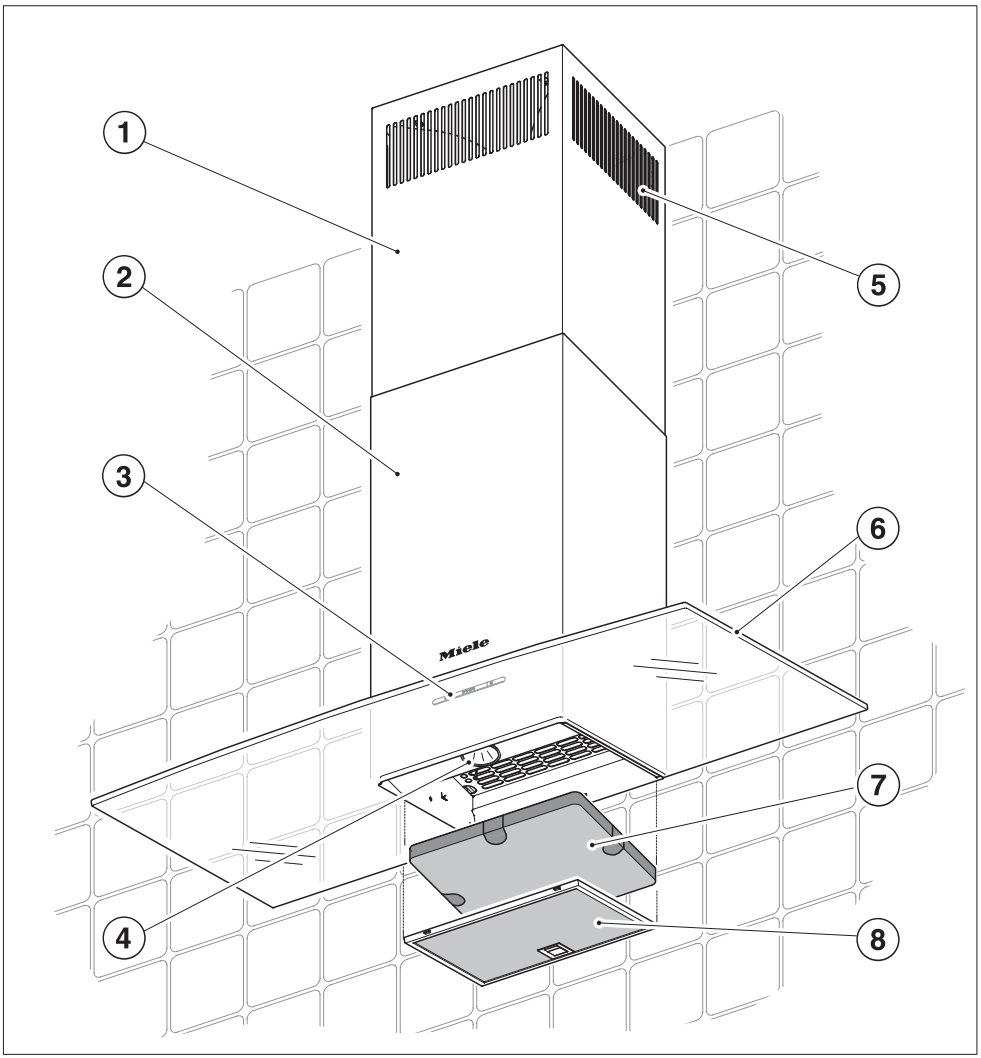
Recirculation mode

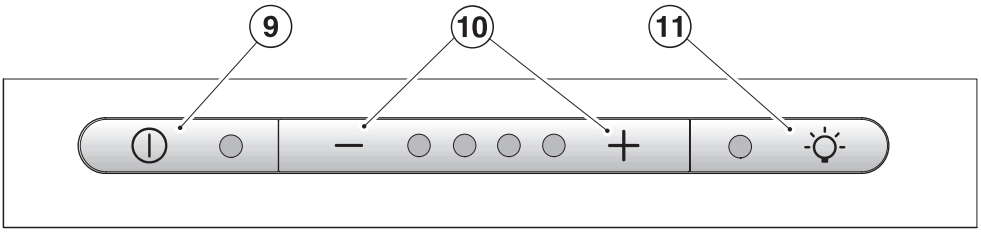
Air is drawn through the grease filter and **active charcoal filter**. The filtered air is then recirculated back into the kitchen through a vent at the top of the hood's chimney.

The active charcoal filter and the installation kit may be purchased from your Miele.

Before using the hood in recirculation mode, ensure that the active charcoal filter is in place, see "Cleaning and Care".

Guide to the Ventilation System





① **Chimney extension**

② **Chimney**

③ **Control panel**

④ **Overhead lighting**

⑤ **Recirculation vent**

(only in recirculation mode)

⑥ **Canopy**

⑦ **Active Charcoal Filter**

⑧ **Grease filter**

⑨ **On/Off button**

⑩ **Fan power selection**

⑪ **On / Off button for lighting**

Turning on the fan

■ Press the On/Off button.

Selecting the power level

■ Use the "**–/+**" controls to select the desired power level.

+ = increases the fan speed
– = decreases the fan speed

Levels "1" to "3" are usually sufficient for normal cooking.

Intensive setting

Level "4" should be used for a short period when frying or cooking food with a strong aroma.

Automatically switching back the intensive power level

The intensive level "4" can be programmed to automatically switch back to level "3" after 10 minutes.

■ Turn the fan and the lights off.

■ Press and hold the "**–**" control and "**+**" control at the same time for 10 secs. The first indicator lights.

■ Press the following buttons one after another,

– light

– the "**–**" button, and

– the light button again.

If the power level indicators "1" and "4" flash, the automatic switch back is not activated.

- To activate the automatic switch back press the "**+**" button.

The power level indicators "1" and "4" light continuously.

- To deactivate press the "**–**" button.

- To save the setting press the on / off button.

If the procedure is not stored within 4 minutes of programming, the hood will automatically default to the "old" data.

Fan performance

The maximum air flow capacity is 625 cfm. Factors such as narrow duct diameter and bends will affect this value.

Level 1 operates at 40% capacity
Level 2 operates at 60% capacity
Level 3 operates at 80% capacity
Level 4 operates at 100% capacity

Turning off the fan

- Press the On/Off button to turn the fan off.

The indicator goes out.

Automatic Safety Shut Off

The fan will turn off automatically 10 hours after the last button was activated. The lighting however, will remain on.

- Press the On/Off button to turn the fan back on again.

Turning the lighting On/Off

The overhead lighting can be turned on and off independently of the fan.

- Press the light button **briefly** to turn on the lighting.

The light button indicator illuminates.

- Press the light button **briefly** again to turn off the lighting.

The light button indicator will go out.

⚠ WARNING
TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS, OBSERVE THE FOLLOWING:

Before cleaning or servicing the hood, disconnect it from the power supply, see "Important Safety Instructions".

⚠ The halogen bulb is very hot when in use. It will stay hot for some time after turned off. Use caution, danger of burns.
Wet cleaning the hot bulb will cause damage.
Wait a few minutes after turning it off before cleaning.

Cleaning the casing

⚠ Never use abrasive cleaners, scouring pads, steel wool or caustic (oven) cleaners on the hood. They **will** damage the surface.

- The exterior surfaces and controls can be cleaned with a mild solution of warm water and liquid dish soap applied with a soft sponge.
- Wipe dry using a soft cloth.

Only use a slightly damp sponge when cleaning the controls. Water could penetrate into the electronics and cause damage.

- Glass surfaces can be cleaned using glass cleaner.

Avoid:

– cleaning agents containing soda, acids, chlorides or thinners,

– abrasive cleaning agents e.g. powder or cream cleansers,

– abrasive sponges, e.g. pot scourers or sponges which have been previously used with abrasive cleaning agents,

– limescale removers.

These will damage the surface.

The following instructions for cleaning "Stainless steel" surfaces and "Stainless steel colored controls" should be followed **in addition to** the general "Cleaning the casing" instructions.

Stainless steel

Stainless steel surfaces can be cleaned using a non-abrasive stainless steel cleaner.

To help prevent resoiling, a conditioner for stainless steel can also be used. Apply sparingly with even pressure.

Stainless steel colored controls

These controls may become discolored or damaged if not cleaned regularly.
Do not use a stainless steel cleaner on these controls.

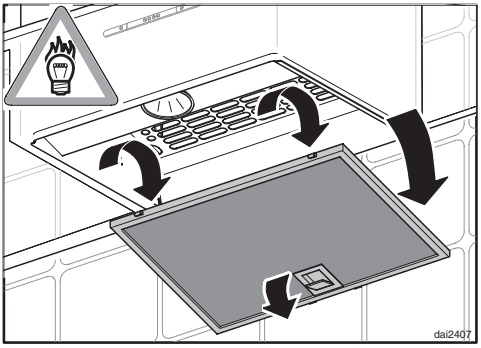
Grease filter

The reusable metal grease filter removes solid particles from the vented kitchen air (grease, dust, etc).

The grease filter should be cleaned every 3 - 4 weeks

⚠ A dirty filter is a fire hazard.

Removing the grease filter



⚠ The grease filter and its surrounding area become very hot as a result of rising cooking fumes and the lighting over the cooktop.

Turn off the cooktop lighting and wait until the appliance has cooled down after cooking before removing the grease filter.

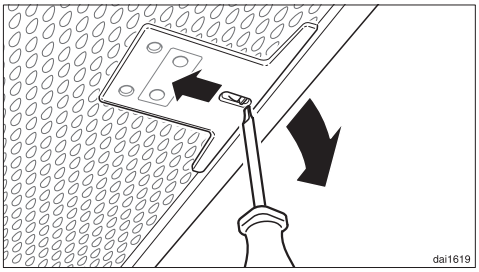
- To remove the grease filter pull the locking clip forward. Lower the filter 45° unhook it at the front and take it out. Support the grease filter so that it does not fall onto the cooktop.

Cleaning the grease filter

- **By hand:** use a scrub brush with a solution of warm water and mild detergent.
  Do not use pure detergent, aggressive all purpose cleaners, oven sprays, abrasive cleaning agents or limescale removers. They could destroy the filter.
- **In a dishwasher:** place the filter vertically in the lower basket, making sure that the spray arm is not blocked.
  Use a wash program with a max. temperature of 150°F (65°C). In a Miele dishwasher use the "Normal" program.
  Use the recommended amount of dishwasher detergent. Overuse could destroy the filter.

Depending on the detergent, cleaning the grease filter in a dishwasher may cause permanent discoloration of the filter surface. Performance of the filter will not be affected by this discoloration.

- After cleaning, the filter can be placed on a towel to air dry.
- While the filter is removed, clean any dirt or grease from the interior casing to prevent the risk of fire.
- When putting the grease filter back make sure that the locking clip is facing the cooking surface.



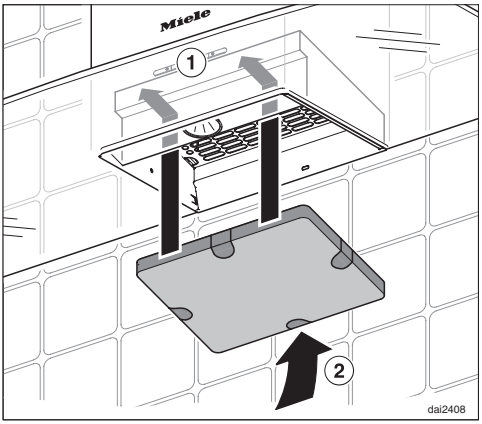
- If the filter is incorrectly installed, insert a small screwdriver into the slit along its edge to disengage it from the casing.

Active charcoal filter

In recirculation mode an active charcoal filter must be used in addition to the grease filter. The charcoal filter is designed to absorb cooking odors. The active charcoal filter will be placed in the canopy above the grease filter.

Replacement active charcoal filters can be ordered from Miele.

- Remove the grease filter to access the charcoal filter. See "Cleaning and Care/Grease filter".



- Insert the charcoal filter.
- Reinsert the grease filter.

Replace the active charcoal filter at least every 6 months or when it no longer absorbs odors efficiently.

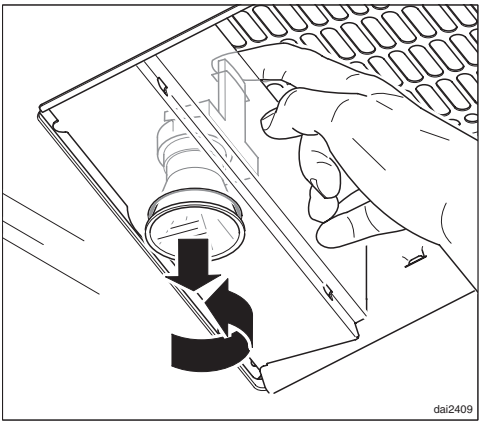
Changing the light bulbs

⚠WARNING
TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS, OBSERVE THE FOLLOWING:

Before changing the light bulbs, disconnect the hood from the power supply, see "Important Safety Instructions".

When in use halogen bulbs become extremely hot, and can burn your hands. Do not attempt to change the bulbs until they have had sufficient time to cool.

Do not touch the bulb surface. Fingerprints or body oils deposited on the bulb will decrease its life. Please follow the manufacturer's instructions.



- Use the button above the lamp housing to press the lighting unit slightly downward
- Then turn the halogen light to the left to remove it from the fixture.

Use the same bulb type as a replacement.

- Screw the new halogen bulb into the fixture and press it upward.
- Replace the grease filter and, if applicable, charcoal filter.

Repairs

In the event of a fault which you cannot easily fix yourself, please contact the Miele Technical Service Department.

- When contacting the Technical Service Department, please quote the model and serial number of your appliance.

These are shown on the data plate which is visible when the grease filters are removed.

MieleCare

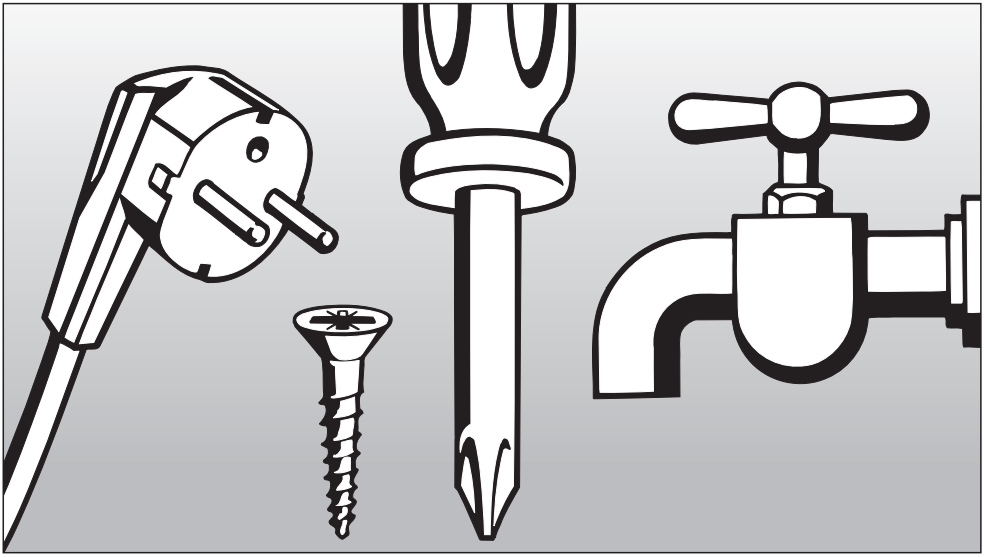
(USA only)

MieleCare, our Extended Service Contract program, gives you the assurance of knowing that your appliance investment is covered by 5 years of worry free ownership. **MieleCare** is the only Extended Service Contract in the industry that guarantees repairs by a Miele Authorized Service Provider using genuine Miele parts. Only genuine Miele parts installed by factory trained professionals can guarantee the safety, reliability, and longevity of your Miele appliance.

Please note that unless expressly approved in writing by Miele's Service department, Extended Service Contracts offered by other providers for Miele products will not be recognized by Miele. Our goal is to prevent unauthorized (and untrained) service personnel from working on your Miele products, possibly doing further damage to them, you and/or your home.

To learn more about **MieleCare** Extended Service Contracts, please contact your appliance dealer or visit us online at:

http://mieleusa.com/mielecare



Installation Instructions

Read these instructions and the "Important Safety Instructions" before installing this ventilation system.

The installation steps are described in the enclosed "Installation Diagram".

Leave these instructions with the appliance for the consumer/user.

Information is subject to change. Please refer to our website to obtain the most current product specification, technical & warranty information.

Disposal of packing material

The cardboard box and packing materials protect the appliance during shipping. They have been designed to be biodegradable and recyclable. Please recycle.

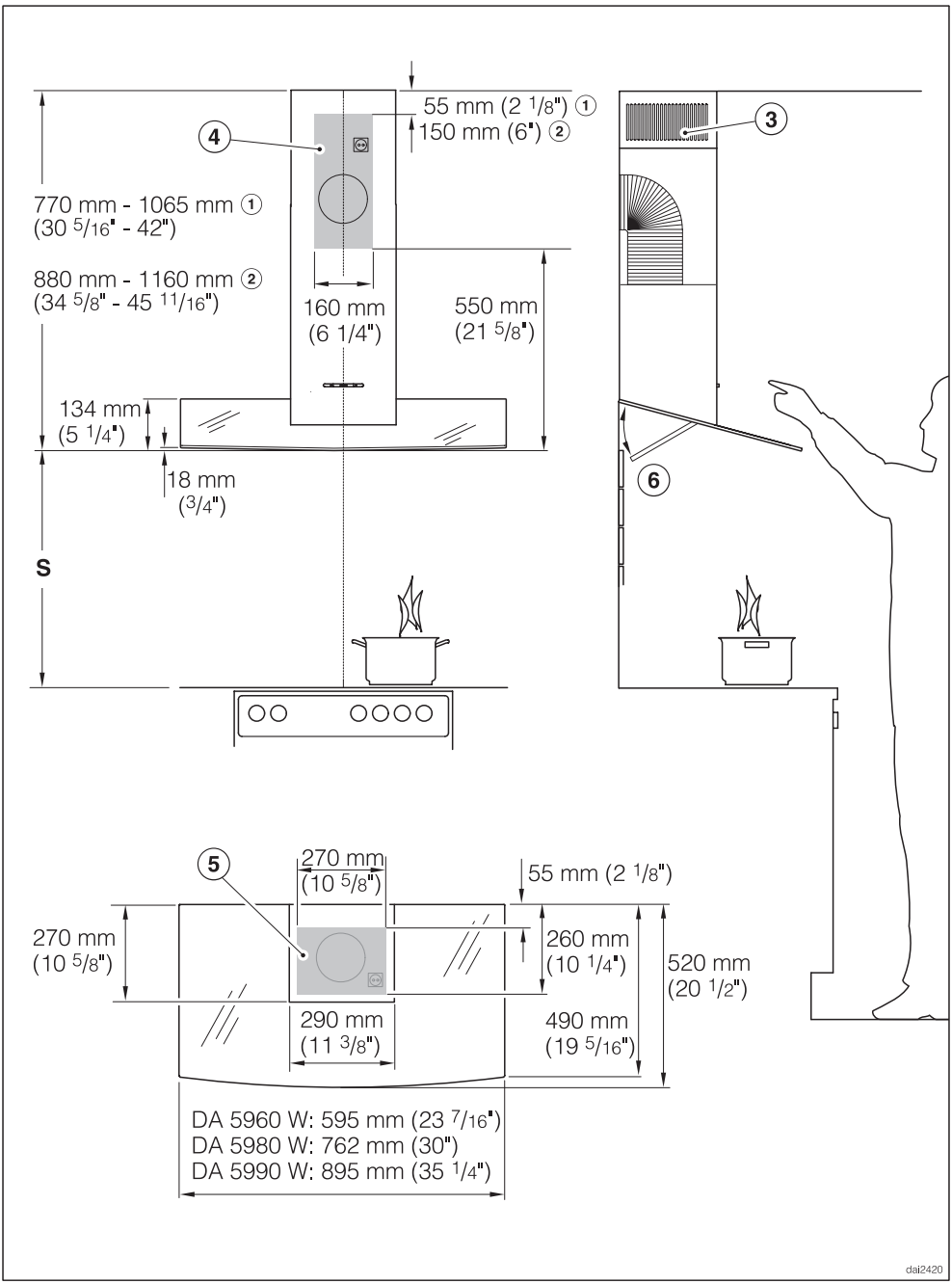
⚠ **DANGER**
Ensure that any plastic wrappings, bags, etc., are disposed of safely and kept out of the reach of babies and young children. Danger of suffocation!

Disposal of an old appliance

Old appliances may contain materials that can be recycled. Please contact your local recycling center about the possibility of recycling these materials.

Before discarding an old appliance, disconnect it from the electrical supply and cut off the power cord to prevent it from becoming a hazard.

Appliance dimensions



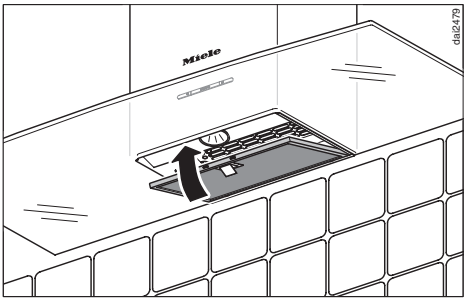
1) Air extraction mode

2) Recirculation mode

3) Recirculation vent installed upwards

4) and 5) Installation area
Wall/ceiling area respectively for vent hole and outlet installation.
For recirculation mode only 4) and only outlet installation.

Ductwork ø 6" (150 mm), with reducing collar ø 5" (125 mm)



6) If you plan to have a tiled backsplash or wall panel underneath the exhaust hood, this may cause difficulties when changing the filter, depending on the thickness and height of the tiles or panel.

If this is the case the filter needs to be turned 180° and inserted the other way round.

Appliance dimensions

Distance between cooktop and hood (S)

Do not install this exhaust hood over cooktops burning solid fuel.

Provided a larger distance is not given by the manufacturer of the cooktop, follow the minimum safety distances between a cooktop and the bottom of the hood:

	Miele Cooktops	**Non-Miele Cooktops**
Electric Cooktops	24" (610 mm)	
Electric Barbeques and Fryers	26" (660 mm)	
Multiburner Gas cooktops ≤ 43,000 BTU (12.6 KW) and no burner > 15,000 BTU (4.5 KW)	26" (660 mm)	30" (760 mm)
Single burner (Wok) ≤ 20,500 BTU (6 KW)	26" (660 mm)	30" (760 mm)
All other gas cooktops	30" (760 mm)	

– If several gas surfaces are installed under the hood, the total output must be considered when determining the minimum safety distance.

– Be sure to follow the minimum safety distances given by the gas cooktop manufacturer to easily flammable materials e.g. upper cabinets.

– If local building codes require a greater safety distance, follow their requirement.

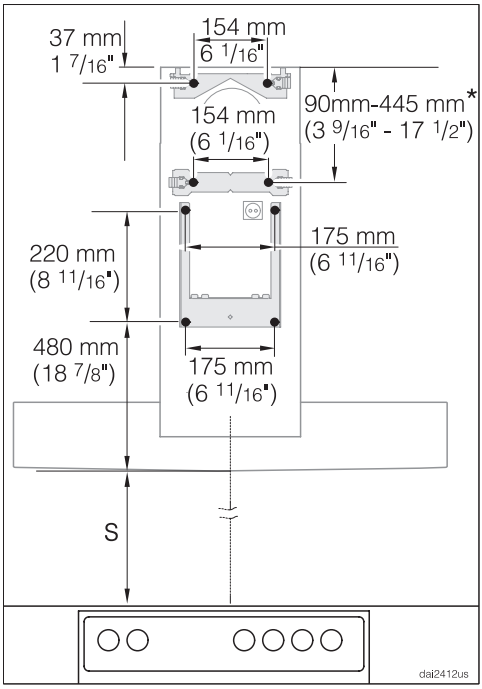
– If there is more than one appliance beneath the hood and they have different minimum safety distances always select the greater distance.

See "Important Safety Instructions" for further information.

The installation procedure differs depending on the model and venting method.
Before beginning the installation:

- Read all instructions.
- Determine height (**S**), regarding the user's body height, i.e. a comfortable height for the user.
  However, the greater the distance the less effectively cooking odors are drawn in.
- If the hood is fitted flush to the ceiling, regard the possible unit height when selecting the installation height.

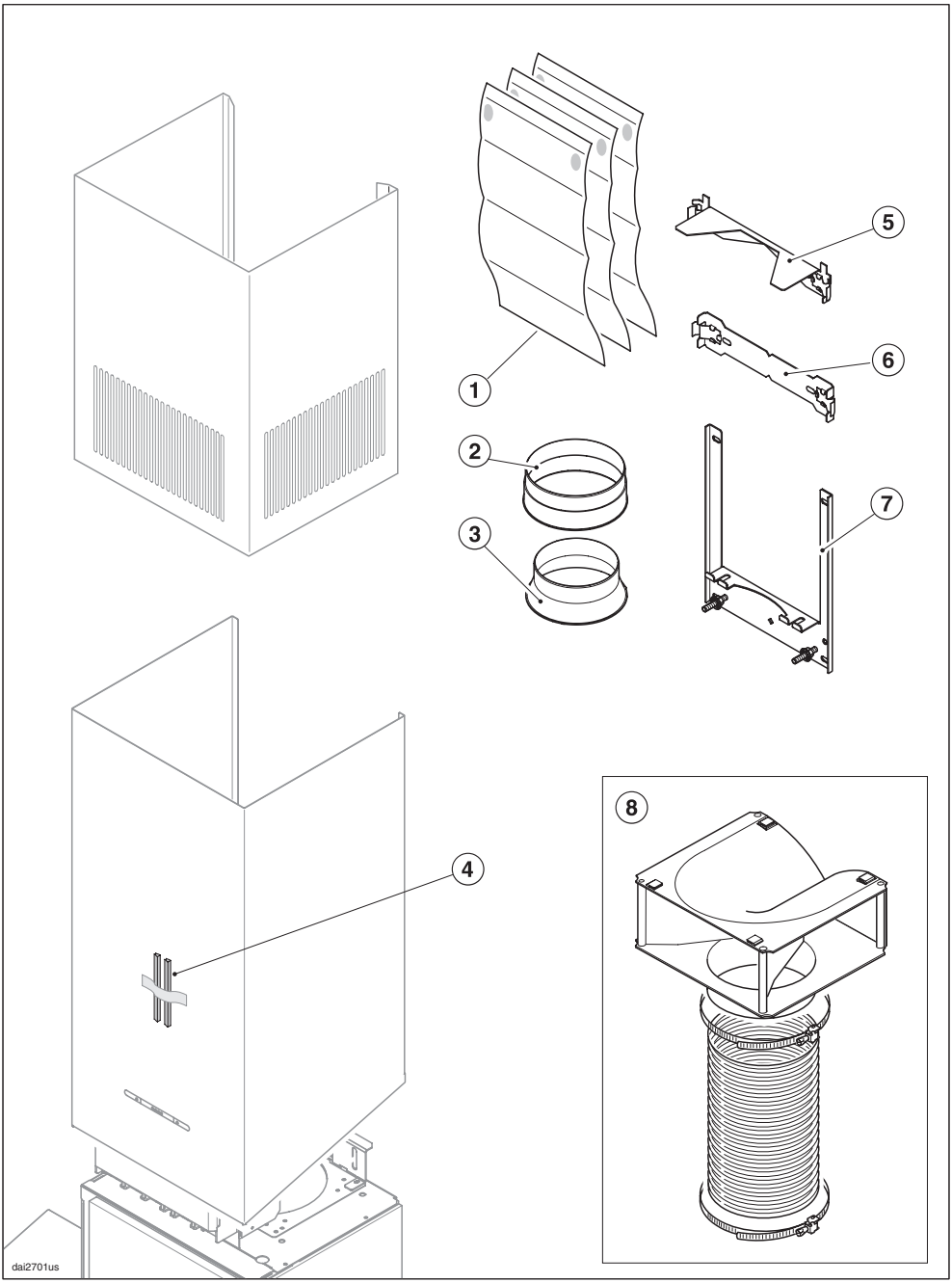
Use the following distances when preparing a rear wall (screw ø 5 mm).



*The middle retaining plate can vary in position, depending on the ventilation gap and the position of the outlet. It should be mounted as low as possible.

If the exhaust hood is being mounted directly on the wall, follow the enclosed assembly.

Installation accessories



① **3 protective shields**
to prevent scratches to the chimney during installation.

② **1 vent collar**
for use with 6" (150 mm) exhaust ducting

③ **1 reducing collar**
for use with 5" (125 mm) exhaust ducting.

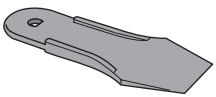
④ **2 protective strips**
for chimney mounting

⑤ **Upper retaining plate** secures the chimney extension

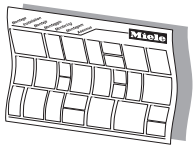
⑥ **Middle retaining plate** for additional stability of the chimney

⑦ **Lower retaining plate** secures the canopy and motor assembly.

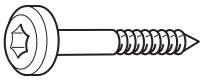
⑧ **Installation kit** for recirculation mode; contains diverter, hose and hose clips
(optional accessory)



1 lever for dismantling the chimney



Installation instruction diagram



8 large headed screws 5 x 40 mm
for securing the retaining plates and the canopy

(S8 wall anchors included in the packaging are not for use in USA)

2 M 6 locking nuts
for securing the unit

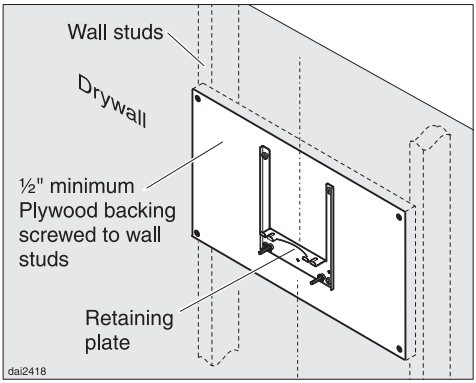
⚠ CAUTION
To avoid risk of hand or other injury, avoid contact with sharp edges during the assembly and installation process.

Plywood backing

The majority of the weight of the installed ventilation system will be supported by the lower retaining plate. It must be firmly attached to the stud framing **behind** the drywall. If studs are not available in the required locations, a plywood backing (min. ½" (13 mm) thick) spanning at least two studs **must** be installed. Failure to adequately support the weight as stated may result in the ventilation system falling off the wall, causing personal injury and property damage.

(If plywood backing is not needed, proceed to the included "Installation diagram".)

To install a plywood backing



- Determine and mark the location of the retaining plate for the canopy as outlined on the "Installation diagram".
- Make a cutting line 3" (76 mm) above and 3" (76 mm) below the outline of the retaining plate.
- Find the studs to the left and right of the mounting location by tapping the wall or using a stud finder.
- Mark a vertical cutting line along the center of each stud.

⚠ CAUTION
When cutting or drilling into the wall or ceiling, do not damage electrical wiring and other hidden utilities.

- Remove the drywall between the cutting lines and replace it with plywood of a matching thickness (min. ½" (13 mm) thick). Tape the joints and refinish the wall.
- Proceed to the enclosed "Installation diagram" to complete the installation.

Protective film

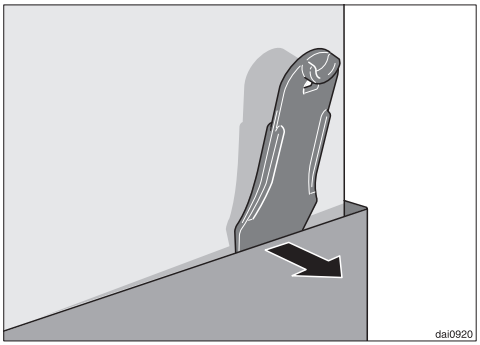
The casing is covered with a protective film to prevent scratching during transport.

- Peel off the film before installing the casing parts.

Dismantling

If the hood needs to be disassembled, follow the instructions on the installation diagram in the reverse order.

A lever is enclosed for easier removal of the chimney extension.



- After loosening both of the clamping screws on the chimney, slide the lever between the chimney and the chimney extension and gently apply pressure to ease the chimney from its hooks.

Air extraction

⚠ WARNING

Danger of toxic fumes.

Gas cooking appliances release carbon monoxide that can be harmful or fatal if inhaled.
To reduce the risk of fire and to properly exhaust air, the exhaust gases extracted by the hood should be vented outside of the building only.

Do not vent exhaust air into spaces within walls or ceilings or in attics, crawl spaces or garages.

To reduce the risk of fire, only use metal ductwork.

Please read and follow the **"IMPORTANT SAFETY INSTRUCTIONS"** to reduce the risk of personal injury. Follow all local building codes when installing the hood.

Exhaust ducting and connections

Use smooth or flexible pipework made from approved non-flammable materials for exhaust ducting.

To achieve the most efficient air extraction and quietest noise levels, consider the following:

– The diameter of the ductwork should not be less than 6" (150 mm).

– If flat ducting is used, the cross section must not be smaller than the cross section of the ventilation exhaust.

– The ducting should be as short and straight as possible.

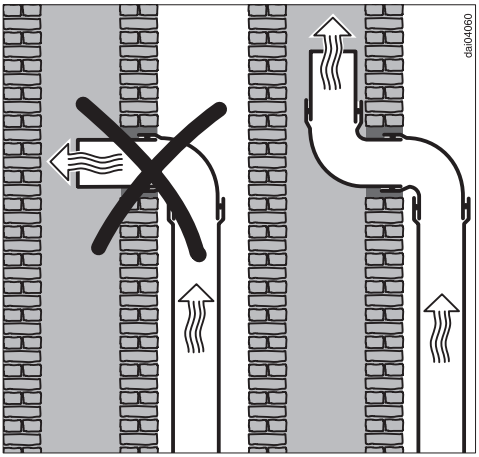
– Use ductwork with a wide radius.

– The exhaust duct must not be bent or compressed.

– Make sure all connections are secure.

– Where the ductwork is horizontal, it must slope away from the hood at least $^{1}/_{8}$" per foot (1 cm per meter) to prevent condensation dripping into the appliance.

– If the exhaust is ducted through an outside wall, a Telescopic Wall Vent can be used.



– If the exhaust is ducted into an inactive flue, the air must be expelled parallel to the flow direction of the flue.

Never connect an exhaust hood to an active chimney, dryer vent, flue, or room venting ductwork. Seek professional advice before connecting an exhaust hood vent to an existing, inactive chimney or vent flue.

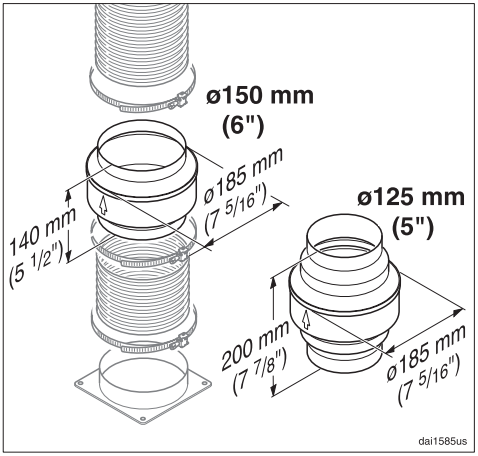
Important

If the ductwork runs through rooms, ceilings, garages, etc. where temperature variations exist, it may need to be insulated to reduce condensation.

Condensate trap

optional accessory

In some cases, a condensate trap may also be required to collect and evaporate any condensate which may occur. This optional accessory is available for ducts 5" (125 mm) and 6" (150 mm) in diameter.



When installing a condensate trap, ensure that it is positioned vertically and if possible directly above the exhaust outlet.

⚠WARNING
TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS, OBSERVE THE FOLLOWING:

All electrical work should be performed by a qualified electrician in strict accordance with national regulations (for USA: ANSI-NFPA 70) and local safety regulations. Installation, repairs and other work by unqualified persons could be dangerous.
Ensure that power to the appliance is OFF while installation or repair work is performed.

- Verify that the voltage, load and circuit rating information found on the data plate (located behind the grease filter), match the household electrical supply before installing the hood.
- Use only with ventilation hood cord-connection kits that have been investigated and found acceptable for use with this model hood.

If there is any question concerning the electrical connection of this appliance to your power supply, please consult a licensed electrician or contact Miele's Technical Service Department.

⚠WARNING:
THIS APPLIANCE MUST BE GROUNDED

Grounding Instructions

This appliance must be grounded. In the event of an electrical short circuit, grounding reduces the risk of electric shock by providing a path of least resistance. This appliance is equipped with a cord having a grounding wire with a grounding plug. The plug must be plugged into an outlet that is properly installed and grounded.

WARNING - Improper grounding can result in a risk of electric shock.

If there is any doubt, have the electrical system of the house checked by a qualified electrician.

Do not use an extension cord. If the power supply cord is too short, have a qualified electrician install an outlet near the appliance.

Important

The hood comes equipped with a 4 ft (1.2 m) power cord with a NEMA 5-15 molded plug for connection to a 120 VAC, 60 Hz, 15 A power outlet.

Maximum load . . . . . 400 W
Fan . . . . . 350 W
Overhead lighting . . . . . 1 x 50 W

Voltage . . . . . 120 V

Frequency . . . . . 60 Hz

Circuit rating . . . . . 15 A

Weight:
DA 5960 W . . . . . 49.6 lbs (22.5 kg)
DA 5980 W . . . . . 55.1 lbs (25 kg)
DA 5990 W . . . . . 56.2 lbs (25.5 kg)

Please have the model and serial number of your appliance available before contacting Technical Service.

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